Invited Session on

Web Based Teaching and Learning Technologies

Call for Papers
Information available at http://www.ru5.cti.gr/WBE2005
Papers due: October 1, 2004

Purpose

The aim of the session is to bring together researchers and practitioners who work on ways of implementing various technologies for web based teaching and learning systems. Web Based Education is a vital aspect of Information Society. The engineering process of learning systems is a complex task that incorporates organizational, administrative, instructional and technological risks.

Different approaches have been proposed by the scientific society and various innovative implementations exist in applied research in order to leverage the complexity and achieve quality in the offered services. The session aims to trace the interest of system designers, usability experts and scientists working in the web based teaching and learning sector.

Topics of the session include but are not limited to:

- Architectures for web based teaching and learning systems
- Evaluation of web based teaching and learning systems
- Collaborative web based teaching and learning systems
- Usability issues of web based teaching and learning systems
- Design Methods, Methodologies and Processes for web based learning systems
- Adaptive web based teaching and learning systems

Submission

Authors must submit an electronic copy (in Word or pdf) of their complete manuscript directly to the Session Chair (syrma@cti.gr) on or before October 1, 2004. Authors will be notified about acceptance by November 1, 2004. Camera ready copy of accepted papers will be due by December 5, 2004.
Accepted papers will be included in the WBE 2005 proceedings, published by ACTA Press. Submissions should be approximately six pages and follow the Final Manuscript Submissions guidelines available at http://iasted.org/formatting.htm. At least one of the authors of an accepted paper should register and present the paper at the session.

**Important Dates**

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<td>Submissions due</td>
<td>October 1, 2004</td>
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<td>Notification of acceptance</td>
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<td>Final manuscript due</td>
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<td>Registration and full payment</td>
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**Location**

Nestled in the heart of the Jungfrau region of the Swiss Alps, Grindelwald is an ideal location for any event. Grindelwald offers 360 degrees of breathtaking natural scenery, a relaxing atmosphere, and countless outdoor activities. For the winter sport enthusiast, Grindelwald is surrounded by over 65 ski runs, over 40 km of cross-country trails, toboggan trails, curling rinks, and ice rinks. Grindelwald also offers world-renowned spas for those who wish to relax and soak up the atmosphere or require some needed rejuvenation after a long day of skiing.

**Programme Committee (Reviewers)**

Ioannis Hatzilygeroudis, University of Patras and Computer Technology Institute
Ioannis Keklikoglou, Technological Educational Institution of Athens
Spiros Sirmakessis, Computer Technology Institute and Technological Educational Institution of Messolongi (Chair)
Athanasios Tsakalidis, University of Patras and Computer Technology Institute
Michalis Xenos, Hellenic Open University

**More Information and Paper Submission**

Spiros Sirmakessis,
Assistant Professor
Computer Technology Institute
61 Riga Feraiou Str,
262 21 Patras,
Greece
Tel: +302610 960 420, Fax: +302610 960374
Email: syrma@cti.gr